

Applicants : Todd W. Pastrick, Linda K. Molenkamp and Roger L. Koops  
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7 8. (amended) An exterior rearview mirror system for a vehicle comprising:

B' an exterior mirror including a housing and a reflective element positioned in  
said housing;

a floodlight for projecting a pattern of light from said housing on an area of  
ground adjacent a portion of the vehicle in order to create a lighted security zone in said  
area, said [first] pattern extending laterally onto the vehicle and downwardly and rearwardly  
of the vehicle, wherein said lighted security zone extends from the vehicle door to the rear of  
the vehicle; and

an actuator for said floodlight including a lockout circuit in order to prevent  
actuation of said floodlight during operation of the vehicle. ✓

Claim 10, line 6:

✓  
Delete "first".

Claim 11, line 1:

✓  
Delete "9" and insert therefor --10--.

Claim 12, line 6:

✓  
Delete "first".

Claim 18, line 1:

✓  
Delete "8" and insert therefor --12--.

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Claim 18, line 1:

Delete "first".

Claim 19, line 2:

Delete "second" and insert therefor --another--.

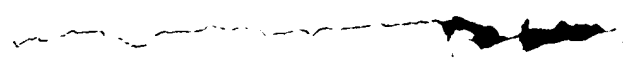
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<sup>24</sup> ~~25~~. (new) An exterior mirror system for a vehicle comprising:  
an exterior mirror including a reflective element and a housing for said  
reflective element;

<sup>B<sup>2</sup></sup> a security light projecting light generally downwardly from said housing on at  
least an area adjacent a portion of the vehicle in order to create a lighted security zone in  
said area; and

an actuator for said security light including a lockout circuit that will avoid  
inadvertent actuation of said security light during operation of said vehicle.

<sup>25</sup> ~~26~~. (new) The mirror system in claim <sup>24</sup> ~~25~~ wherein said actuator includes a base unit in the  
vehicle and a remote transmitter, wherein said base unit is responsive to a signal from said  
remote transmitter in order to actuate said security light.



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<sup>26</sup>  
~~27~~. (new) The mirror system in claim <sup>24</sup>~~25~~ wherein said actuator includes connection with an interior light circuit of the vehicle in order to actuate said security light when the interior lights of the vehicle are being actuated.

<sup>32</sup> <sup>27</sup>  
~~28~~. (new) The mirror system in claim <sup>24</sup>~~25~~ wherein said actuator includes a timeout circuit that deactuates said security light after a delay upon occurrence of a given event.

<sup>28</sup>  
~~29~~. (new) The mirror system in claim <sup>24</sup>~~25~~ further including a signal light adapted to projecting a pattern of light from said housing generally rearwardly of the vehicle and connected with at least one of a stoplight circuit and a turn signal circuit of the vehicle in order to actuate said signal light when at least one of the stoplights and turn signal are being actuated.

<sup>29</sup>  
~~30~~. (new) The mirror system in claim <sup>28</sup>~~29~~ wherein said pattern of light extends laterally away from the vehicle wherein said pattern can be observed directly by a driver of another vehicle passing said vehicle but not by a driver of said vehicle.

<sup>30</sup>  
~~31~~. (new) The mirror system in claim <sup>28</sup>~~29~~ wherein said security light is generated by an incandescent lamp.

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<sup>31</sup>  
~~32~~. (new) The mirror system in claim <sup>30</sup>~~31~~ wherein said signal light is generated by at least one light emitting diode.

<sup>32</sup>  
~~33~~. (new) The mirror system in claim <sup>28</sup>~~29~~ wherein said signal light is generated by at least one light emitting diode.

<sup>33</sup>  
~~34~~. (new) The mirror system in claim <sup>24</sup>~~25~~ wherein said security light is generated by an incandescent lamp.

<sup>34</sup>  
~~35~~. (new) The mirror system in claim <sup>24</sup>~~25~~ wherein said reflective element is an electro-optic mirror.

<sup>35</sup>  
~~36~~. (new) The mirror system in claim <sup>34</sup>~~35~~ wherein said reflective element is an electrochromic mirror.

<sup>36</sup>  
~~37~~. (new) An exterior mirror system for a vehicle comprising:  
an exterior mirror including a reflective element and a housing for said reflective element;

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a security light projecting light generally downwardly from said housing on at least an area adjacent a portion of the vehicle in order to create a lighted security zone in said area;

an actuator for said security light; and

a signal light adapted to projecting a pattern of light from said housing

generally rearwardly of the vehicle and connected with at least one of a stoplight circuit and a turn signal circuit of the vehicle in order to actuate said signal light when at least one of the stoplights and turn signal are being actuated.

<sup>37</sup>  
38. (new) The mirror system in claim <sup>36</sup>37 wherein said pattern of light extends laterally away from the vehicle wherein said pattern can be observed directly by a driver of another vehicle passing said vehicle but not by a driver of said vehicle.

<sup>38</sup>  
39. (new) The mirror system in claim <sup>36</sup>37 wherein said actuator includes a connection with an interior light circuit of the vehicle in order to actuate said security light when the interior lights of the vehicle are being actuated.

<sup>39</sup>  
40. (new) The mirror system in claim <sup>36</sup>37 wherein said actuator includes a base unit in the vehicle and a remote transmitter, wherein said base unit is responsive to a signal from said remote transmitter in order to actuate said security light.

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<sup>40</sup>  
~~41~~. (new) The mirror system in claim <sup>36</sup>~~37~~ wherein said actuator includes a timeout circuit that deactuates said security light after a delay upon occurrence of a given event.

<sup>41</sup>  
42. (new) The mirror system in claim <sup>36</sup>~~37~~ wherein said security light is generated by an incandescent lamp.

<sup>42</sup>  
43. (new) The mirror system in claim <sup>41</sup>~~42~~ wherein said signal light is generated by at least one light emitting diode.

<sup>43</sup>  
~~44~~. (new) The mirror system in claim <sup>36</sup>~~37~~ wherein said signal light is generated by at least one light emitting diode.

<sup>44</sup>  
~~45~~. (new) The mirror system in claim <sup>36</sup>~~37~~ wherein said reflective element is an electro-optic mirror.

<sup>45</sup>  
~~46~~. (new) The mirror system in claim <sup>44</sup>~~45~~ wherein said reflective element is an electrochromic mirror.

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